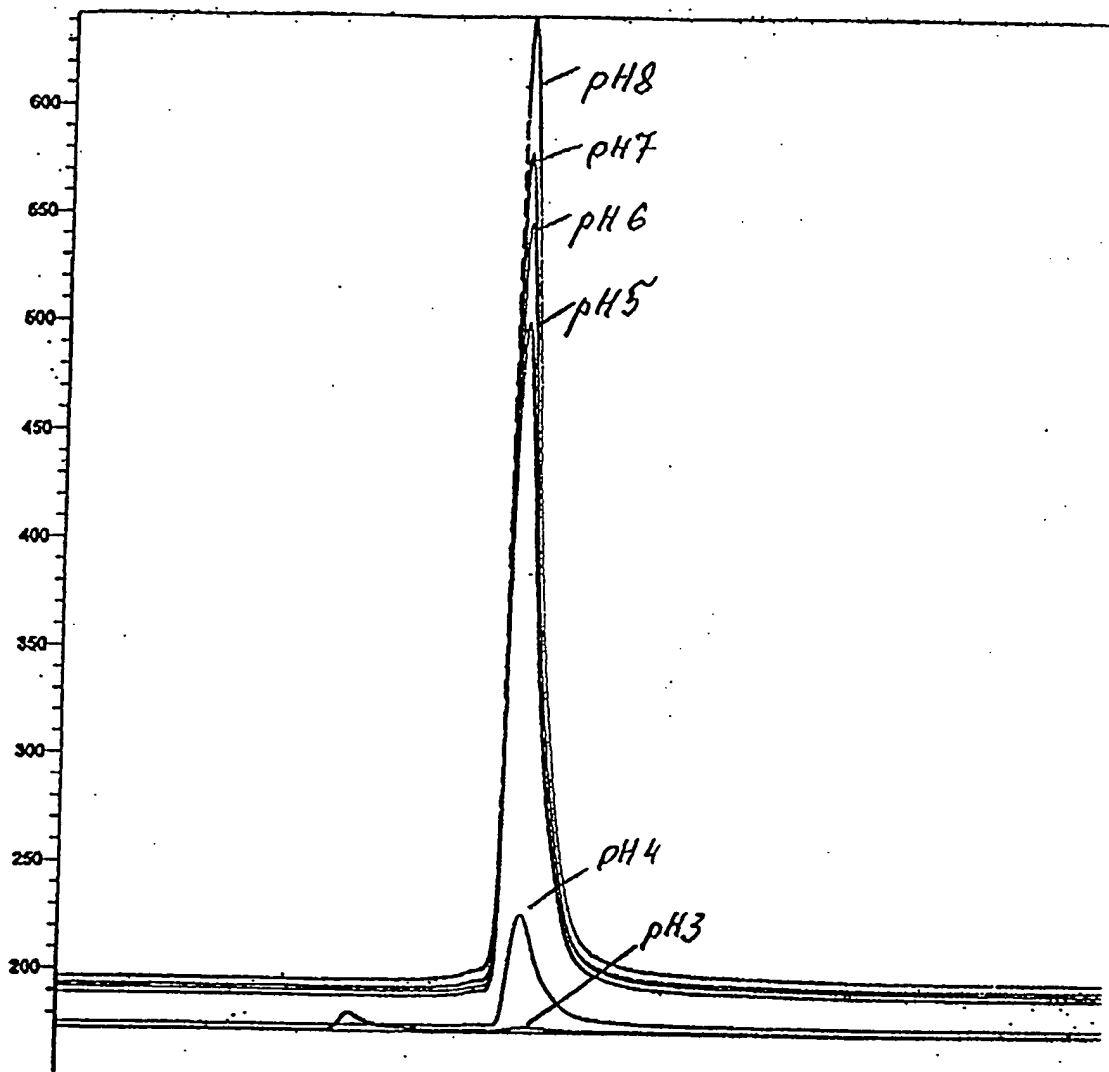


Figure 1
Dilution of Guanidine HCl (8 M) IFN (~10mg/ml) to 0.2 M Guanidine in Various Buffers Sizing
HPLC Chromatograms



BEST AVAILABLE COPY

~~THIS PAGE BLANK (USPTO)~~

Figure 2

The Effect of Salt and pH on the Recovery of IFN From 0.4 M Guanidine HCl, 10 mM NaPO₄ pH 7.0

Buffer

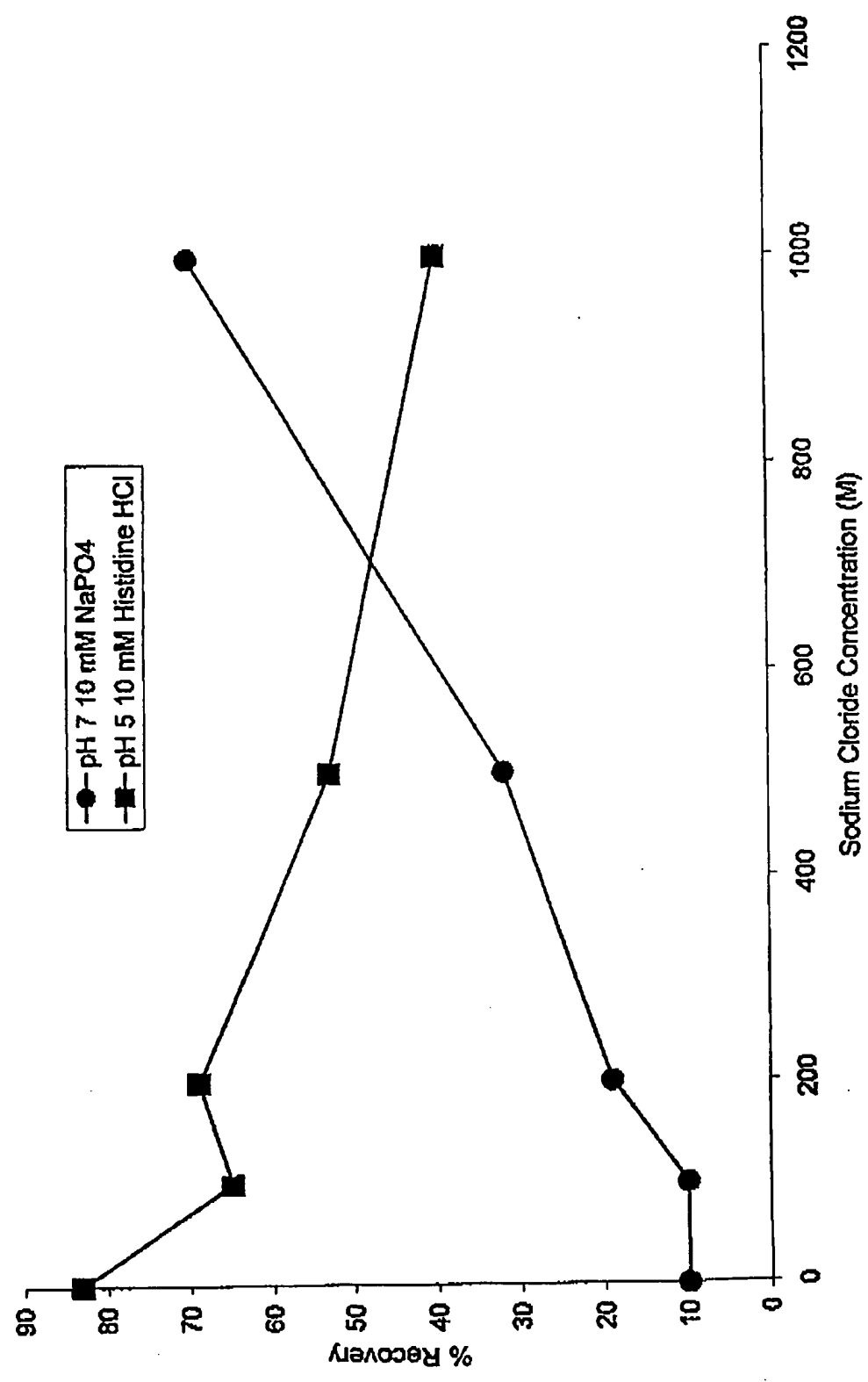


Figure 3
Effect of Tween 80 (% concentration) on the Aggregation of Renatured IFN

